

Fig.1

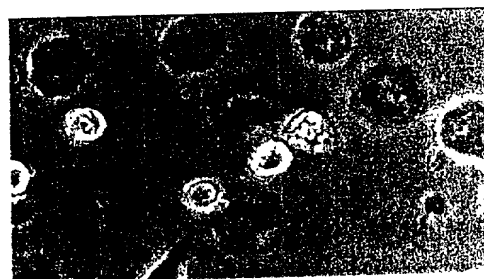
Classification of cells of incubated leucocytes Part I



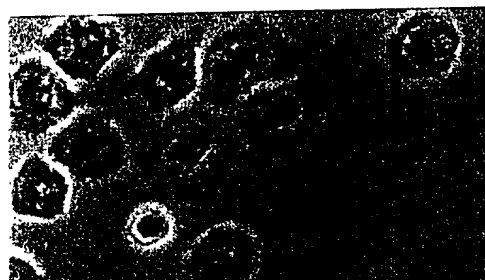
アメーバタイプ Ameboid type



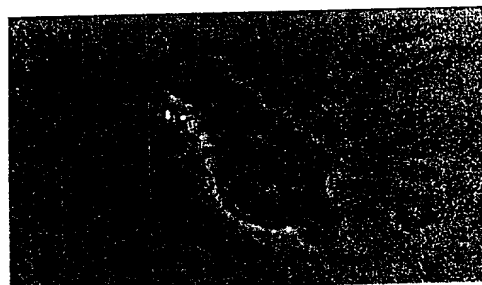
バルーンタイプ Balloon type



ノーチェンジ Un-changed type



カーニバルセル Carnival type



キャタピラ Catapiler type



キャタピラ Catapiler type



キャタピラ Catapiler type

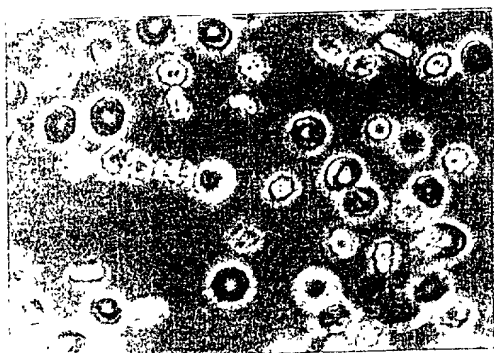


Fig. 1 H&E (100x)

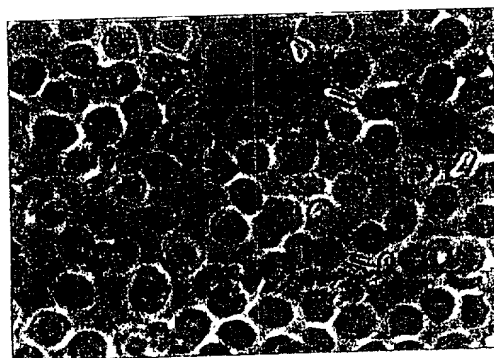


Fig. 2 H&E (100x)

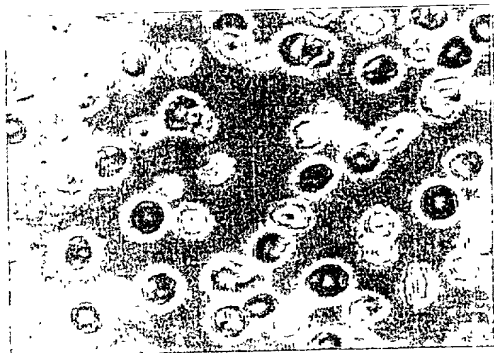


Fig. 3 MLRC+ pseud (0 time)

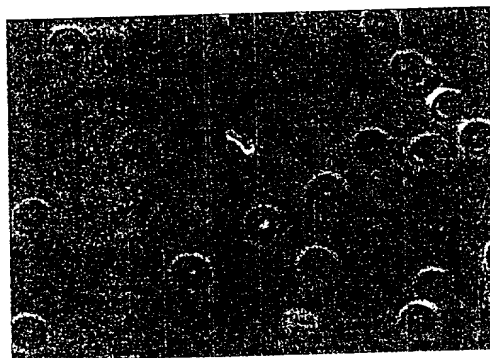


Fig. 4 MLRC+ pseud (24h)

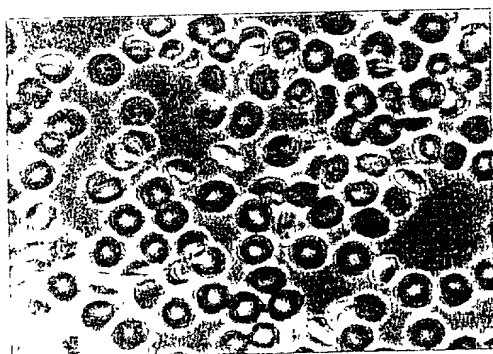


Fig. 5 MLRC+ pseud (0 time)

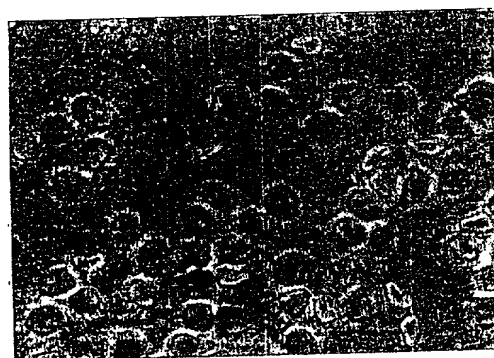
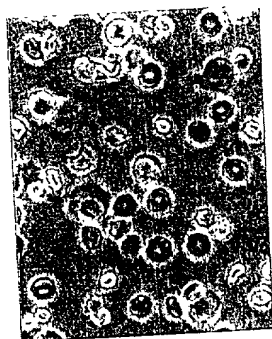


Fig. 6 MLRC+ pseud (24h)

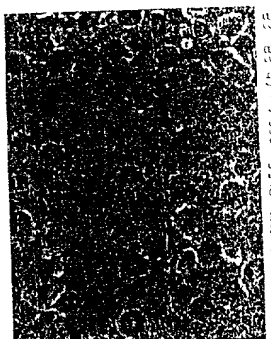
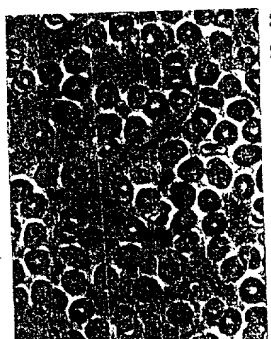
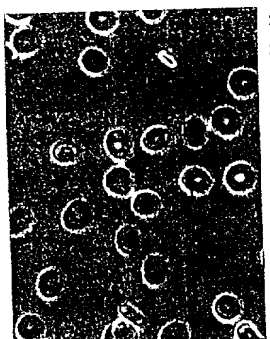
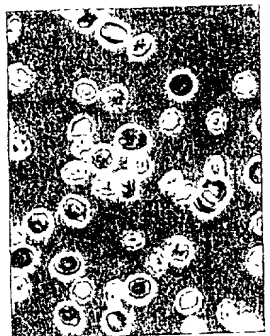
Fig. 2

Fig. 3.

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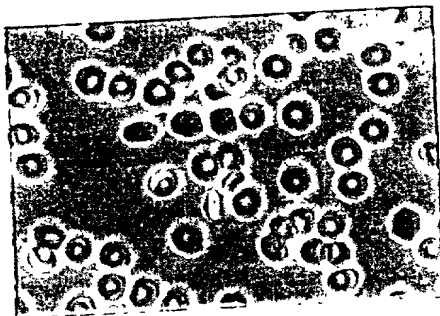


csudomc-as sp ar antibiotics (ab)



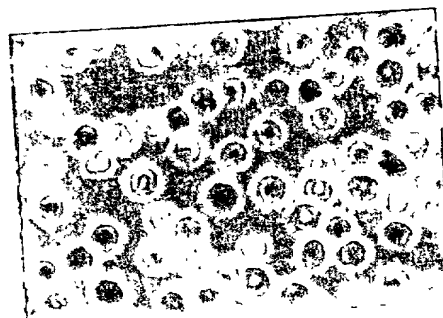
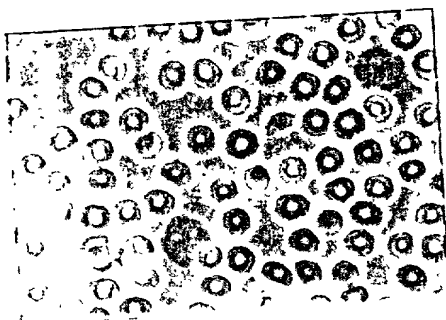
0 Time

9 days inc.



BLRC only

Black shells and Black sesames



BLRC + healthy person's WC

Living BLRC

BLRCに健康な人の白血球を加えるとBLRCの寿命が延びます

FIG. 4

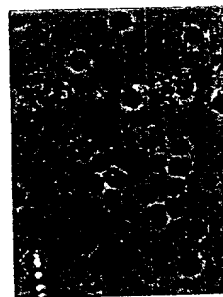
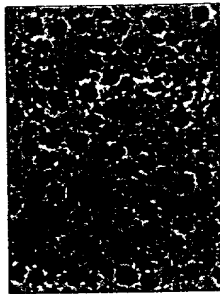
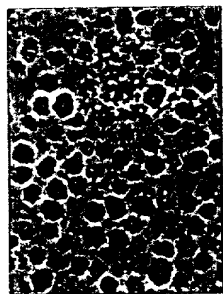
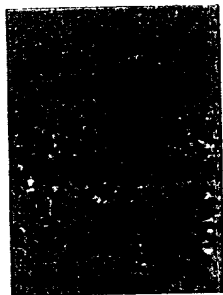
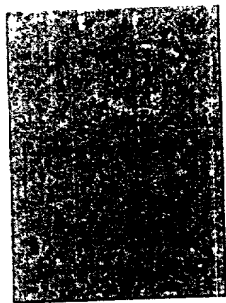
LLRBC Lower Layer Red Blood cell LLRBC Living White Blood cells FWBC Frozen White Blood cells

< 21 days incubate >

LLRBC only

LLRBC + LLWBC

LLRBC + FWBC



case A

case B

case C

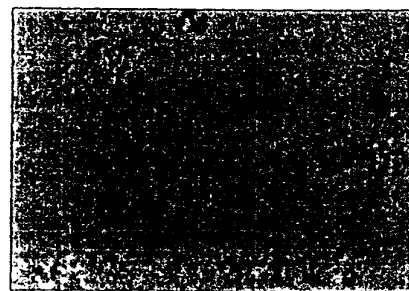
FIG. 5

Newly discovered function of leucocyte

20 days incubation of fat tissue



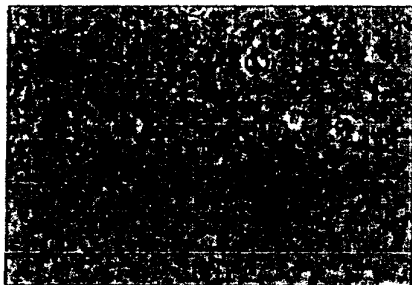
fat tissue only



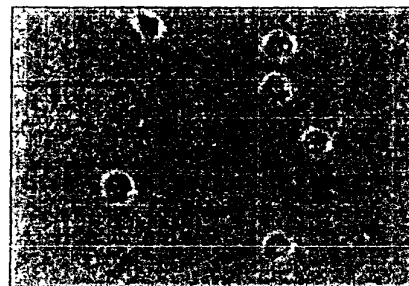
fat tissue + FWC (Frozen white blood cell)

脂肪組織に冷凍白血球を加えても、脂肪組織は小さな水溶性の物質に分解します

20 days incubation of muscle tissue



muscle tissue only



muscle tissue + FWC
(Frozen white blood cell)

筋肉組織に冷凍白血球を加えても、筋肉組織は小さな水溶性の物質に分解します

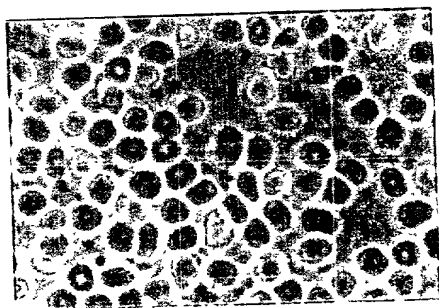
FIG. 6

Dialysis

ULRBC and LLRBC (♀, 52y) in incubator

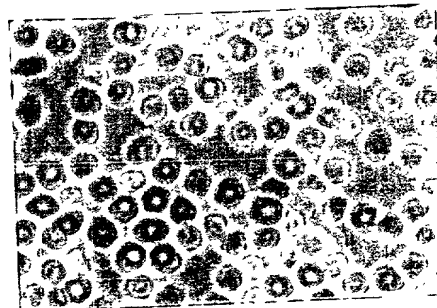
<4 days after>

—ULRBC—

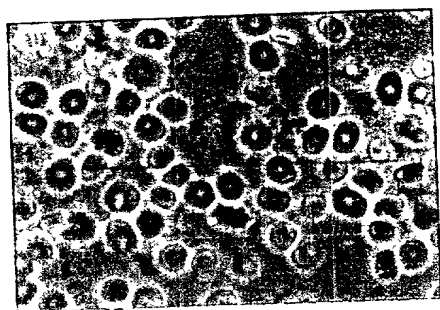


control

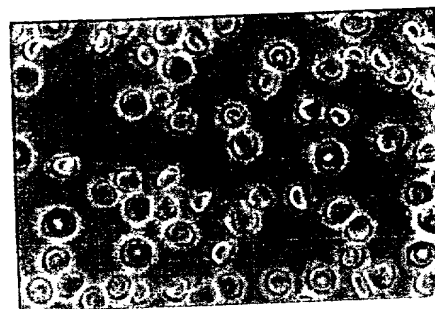
—LLRBC—



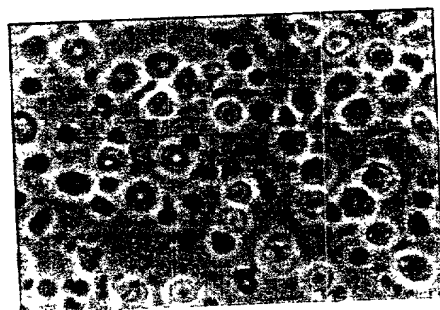
control



+ healthy person's FWBC



+ healthy person's FWBC



+ patient's LWBC



+ patient's LWBC

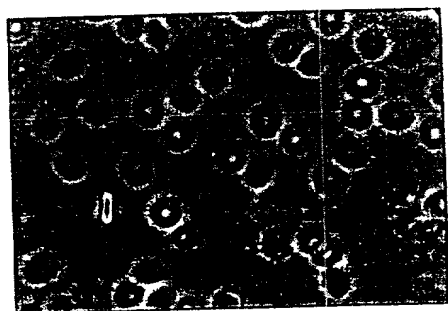
FIG. 7

C-hepatitis

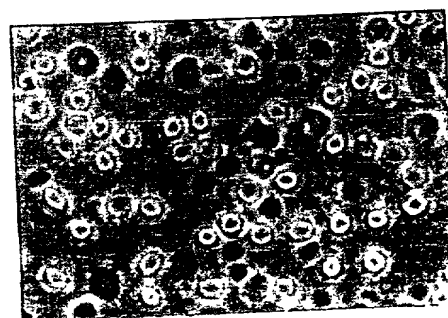
ULRBC and LLRBC (♂, 60y) in incubator

<5 days after>

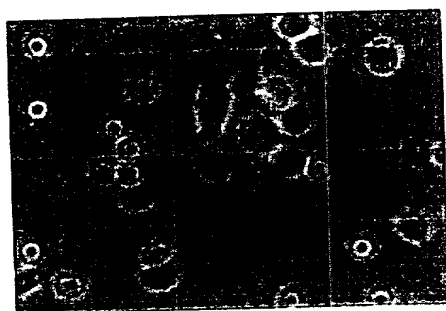
—ULRBC—



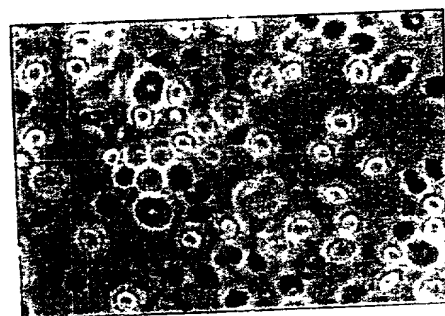
+ healthy person's FWBC



+ patient's FWBC



+ healthy person's LWBC

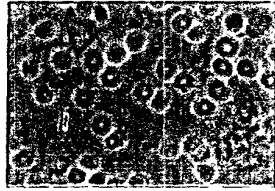


+ patient's LWBC

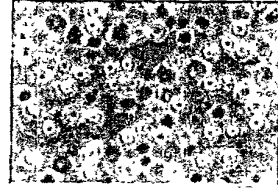
FIG. 8

Interaction between Leucocyte and Erythrocyte
C-Hepatitis 5days inc. WN 60 ♂

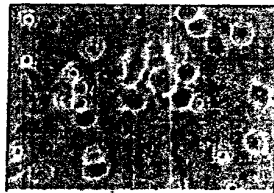
TLRC



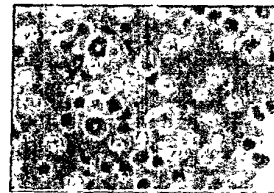
+ healthy persons FWC



+ patient's FWC

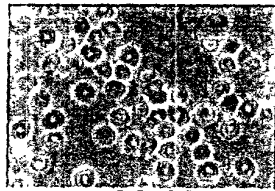


+ healthy persons LWC
健康な人の白血球を加えると
変形は認められる

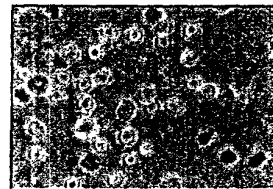


+ patient's LWC
患者自身の白血球によって
患者の赤血球が変形し凝れてくる

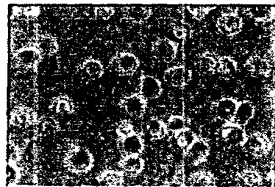
BLRC



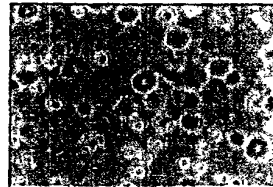
+ healthy persons FWC



+ patient's FWC



+ healthy persons LWC
健康な人の白血球を加えると
変形は認められる



+ patient's LWC
患者自身の白血球によって
患者の赤血球が変形し凝れてくる

⑦

FIG. 9

Interaction between the Leucocyte and Erythrocyte
Auto-immune Hepatitis TS 83 ♀ 5days inc

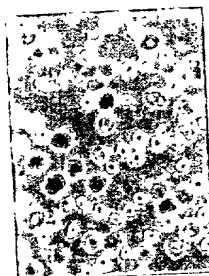
TLRC



control



+ healthy persons FWC
Megalo WC+



+ healthy persons LWC
Megalo WC-
Black spot +

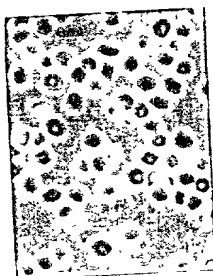


+ patients LWC
Megalo WC++
Black spot ++

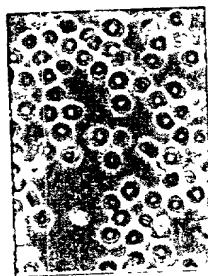
健康な人の白血球を加えると
変形は抑えられる

患者自身の白血球は++で
患者の赤血球が変形し壊れてくる

BLRC



control



+ healthy persons FWC
Black spot-



+ healthy persons LWC
Black spot-



+ patients LWC
Black spot +

健康な人の白血球を加えると
変形は抑えられる

患者自身の白血球は++で
患者の赤血球が変形し壊れてくる

患者の赤血球と白血球の団塊が濃化している

FIG. 10